

ABSTRACT OF THE DISCLOSURE

Multipass printing is carried out to print a plurality of registration patterns using different nozzle drive 5 timings. A user selects the most appropriate one of the registration patterns. A driving pattern for the selected pattern is set as a reference value for the adjustment of a print position. This reference value is saved to a predetermined memory for a CPU. During a printing operation, 10 in a unidirectional print mode, a printing operation is performed on the basis of the reference value. On the other hand, in a bidirectional and non-multipass print mode, a printing operation is performed on the basis of the reference value plus a predetermined correction value (+1). In a 15 bidirectional and multipass print mode, a printing operation is performed on the basis of the reference value.